Listing of Claims:

Claims 1-10 (Canceled).

11.   (Currently Amended) A network printing system comprising a terminal ~~devices~~ device, a server, and a printing ~~machines being~~ machine that are connected to each other via a network,

5   wherein the printing machine comprises:

an e-mail address acquiring unit which acquires an e-mail address of said terminal device;

an address generating unit which generates a temporary address of said server;

10   an e-mail transmitter which transmits an e-mail, which includes the temporary address generated by said address generating unit, to the e-mail address acquired by said e-mail address acquiring unit;

a determiner which determines whether image data has

15   been transmitted by said terminal device to be stored at the temporary address designated by the e-mail transmitted by said e-mail transmitter;

a receiver which accesses said server and designates the temporary address to receive image data transmitted by said

20   server in response to the access, if said determiner determines

<u>that the image data has been transmitted by said terminal device</u>

<u>to be stored at the temporary address; and</u>

> <u>a printing unit which prints the image data received by</u>

<u>said receiver;</u>

25   wherein ~~each of said~~ <u>the</u> terminal ~~devices~~ <u>device</u> comprises:

> an image capturing unit which captures <u>images of</u>

subjects and generates image data representing the captured

~~subjects~~ <u>images</u>;

> an e-mail receiver which receives ~~e-mails~~ <u>the e-mail</u>

30   including <u>the temporary</u> address ~~information~~ of said server, from

said printing ~~machines~~ <u>machine</u>; and

> a transmitter which accesses <u>the temporary address of</u>

said server ~~indicated by the address information~~ included in the

e-mail received by said e-mail receiver<u>, and which transmits</u> ~~to~~

35   ~~transmit the~~ image data generated by said image capturing unit to

said server<u>; and</u> ~~concerned,~~

> <u>wherein</u> said server comprises:

> an image receiver which receives the image data

<u>transmitted</u> from said terminal ~~devices~~ <u>device that has accessed</u>

40   <u>the temporary address of said server;</u> ~~in response to the access~~

~~by said terminal device with designating address;~~

> a storage unit which stores the image data received by

said image receiver at the ~~designated~~ <u>temporary</u> address; and

an image transmitter which transmits ~~the~~ designated

45   image data <u>stored at the temporary address</u> in said storage unit,

to said printing machine in response to the access by said

printing machine ~~concerned with~~ designating the <u>temporary</u>

address<u>.</u> ~~, and~~

~~each of said printing machines comprises:~~

50   ~~an e-mail transmitter which transmits an e-mail~~

~~including address information of said server to said terminal~~

~~device;~~

~~a determiner which determines whether the image data~~

~~are stored at the address of the server designated by the e-mail~~

55   ~~transmitted by said e-mail transmitter;~~

~~a receiver which accesses said server with designating~~

~~the address to receive image data transmitted by said server in~~

~~response to the access, in a case where said determiner~~

~~determines that the image data are stored; and~~

60   ~~a printing unit which prints image data received by~~

~~said receiver.~~

12.   (Currently Amended) The network printing system

according to claim 11, wherein said terminal device further

comprises:

a memory unit which sequentially stores the image data

5   generated by said image capturing unit; and

an image retriever which retrieves image data corresponding

to an arbitrary date of capturing, from said memory unit,

wherein the e-mail from said printing machine which is

received by said e-mail receiver ~~receives an e-mail including~~

10 ~~address information of said server and~~ includes date information

representing a designated date,

wherein said image retriever retrieves the image data from

said memory unit in accordance with the date information included

in the e-mail received by said e-mail receiver, and

15 wherein said ~~image~~ transmitter transmits the image data

retrieved by said image retriever [[,]] to said ~~printing machine~~

server.

13. (Currently Amended) The network printing system

according to claim 11, wherein said terminal device further

comprises a memory unit which stores DPOF information which

designates at least image data to be printed, while sequentially

5 storing the image data generated by said image capturing unit,

and

wherein in response to the e-mail from the printing machine

received by the e-mail receiver, said ~~image~~ transmitter transmits

the image data designated by the DPOF information stored in said

10 memory unit to said server. ~~, in response to the e-mail reception~~

~~by said e-mail receiver.~~

14. (Currently Amended) A network printing system comprising a terminal ~~devices~~ device, a server, and a printing ~~machines being~~ machine that are connected to each other via a network,

5   wherein said printing machine acquires an e-mail address of said terminal device, generates a temporary address of said server, and transmits an email including the generated temporary address of said server to the e-mail address of said terminal device;

10   wherein ~~each of~~ said terminal ~~devices~~ device accesses the temporary address of said server ~~with designating address~~ that is included in ~~an~~ the e-mail transmitted by said printing machine, and transmits image data representing a captured subject to said server; [[,]]

15   wherein said server stores the image data ~~transferred~~ transmitted from said terminal device at ~~designated~~ the temporary address, ~~of a predetermined storage, in response to access by said terminal device with designating the address,~~ and transmits ~~the~~ designated image data ~~of the image data~~ that is stored ~~in~~

20   ~~said storage~~ at the temporary address to said printing machine, in response to ~~the access by~~ said printing machine ~~with~~ accessing said server and designating the temporary address; [[,]] and

         ~~each of said printing machines transmits an e-mail including the address of said server to said terminal device,~~

25   wherein said printing machine determines ~~existence of~~

whether the image data has been transmitted by said terminal

device to be stored at the temporary address ~~which are stored at~~

~~the address~~ of said server, ~~in response to the e-mail transmitted~~

~~by said printing machine concerned,~~ accesses said server ~~with~~

30   ~~designating~~ and designates the temporary address when it is

determined that the image data ~~exist~~ has been transmitted by said

terminal device to be stored at the temporary address, receives

the image data transmitted from said server in response to the

access by said printing machine, and prints the received image

35   data ~~which are transmitted by said server as response~~.

15.   (Currently Amended) A server ~~being~~ that is connected to

a terminal ~~devices~~ device and a printing ~~machines~~ machine via a

network, the server comprising:

an image receiver which receives image data transmitted by

5   said terminal device ~~, in response to the access by~~ when said

terminal device ~~with designating~~ accesses said server and

designates a temporary address of said server;

a storage unit which stores, at the temporary address, the

image data received by said image receiver ~~at the designated~~

10   ~~address;~~ and

an image transmitter which transmits ~~the~~ designated image

data ~~of the image data~~ that is stored at the temporary address in

-7-

said storage unit <u>to said printing machine so as to print the</u>

<u>designated image data,</u> in response to the ~~access by~~ <u>printing</u>

15   <u>machine accessing</u> said terminal device ~~with~~ <u>and designating the</u>

<u>temporary</u> address ~~designation, to said printing machine in order~~

~~to print the image data~~.

16.   (Currently Amended) A printing machine ~~being~~ <u>that is</u>

connected to <u>a</u> terminal ~~devices~~ <u>device</u> and a server via a

network, <u>the printing machine</u> comprising:

      <u>an e-mail address acquiring unit which acquires an e-mail</u>

5   <u>address of said terminal device;</u>

      <u>an address generating unit which generates a temporary</u>

<u>address of said server;</u>

      <u>an e-mail transmitter which transmits an e-mail</u><u>, which</u>

<u>includes</u> ~~including~~ <u>the temporary</u> address ~~information of said~~

10   ~~server to said terminal device~~ <u>generated by said address</u>

<u>generating unit, to the e-mail address acquired by said e-mail</u>

<u>address acquiring unit;</u>

      a determiner which determines ~~existence of the~~ <u>whether</u> image

data ~~which are~~ <u>has been</u> transmitted by said terminal device to be

15   stored at <u>the temporary</u> address of said server<u>;</u> ~~in response to~~

~~the e-mail transmitted by said e-mail transmitter;~~

      a receiver which accesses said server ~~with designating~~ <u>and</u>

<u>designates</u> the <u>temporary</u> address to receive ~~the~~ image data

transmitted by said server in response to the access, when said

20   determiner determines ~~existence of~~ <u>that</u> the image data <u>has</u>

<u>been transmitted by said terminal device to be stored at the</u>

<u>temporary address</u>; and

    a printing unit which prints the image data received by said

receiver.

    Claim 17 (Canceled).

    18.   (Currently Amended) A printing method for a system

~~having~~ <u>including a</u> terminal ~~devices~~ <u>device</u>, a server, and

<u>a</u> printing ~~machines being~~ <u>machine that are</u> connected to each

other via a network, <u>the method</u> comprising ~~the steps of~~:

 5   <u>acquiring an e-mail address of said terminal device, by said</u>

<u>printing machine;</u>

    <u>generating a temporary address of said server, by said</u>

<u>printing machine;</u>

    <u>transmitting an e-mail from said printing machine to said</u>

10   <u>acquired e-mail address of said terminal device, said e-mail</u>

<u>including the temporary address of said server;</u>

    receiving ~~an~~ <u>the</u> e-mail including <u>the temporary</u> address

~~information~~ of said server<u>, by said terminal device</u>; ~~, being~~

~~transferred from said printing machine to said terminal device;~~

15   accessing said server <u>and designating said temporary address</u>

<u>included in the received e-mail,</u> by said terminal device<u>;</u> ~~with~~

~~designating the address included in the received e-mail, and~~

        transferring ~~the~~ image data captured by said terminal device

from said terminal device to said server;

20   storing the transferred image data at the ~~designated~~

<u>temporary</u> address ~~in a storage~~ of said server;

        transferring designated image data<u>, which is stored at the</u>

<u>temporary address</u> ~~of the image data stored in said storage~~ of

said server<u>, from said server</u> to said printing machine<u>,</u> in

25   response to <u>said printing machine</u> accessing said server ~~by said~~

~~printing machine with~~ <u>and designating said temporary</u> address

~~designation~~; and

        printing the ~~transferred~~ image data <u>transferred to said</u>

<u>printing machine,</u> by said printing machine.

        Claim 19 (Canceled).

        20. (Currently Amended) A printing method for a printing

machine ~~being~~ <u>that is</u> connected to <u>a</u> terminal ~~devices~~ <u>device</u> and

a server via a network, <u>the method</u> comprising ~~the steps of~~:

        <u>acquiring an e-mail address of said terminal device;</u>

5   <u>generating a temporary address of said server;</u>

transmitting an e-mail including the temporary address

~~information~~ of said server [[,]] to the acquired e-mail address

of said terminal device;

determining whether ~~the~~ image data has been transferred from

10   said terminal device to said server to be stored at the temporary

address included in the e-mail; ~~in response to the transmitted~~

~~e-mail exists at designated address in said server or not;~~

accessing said server ~~with~~ and designating the temporary

address ~~in a case where~~ if it is determined that the image data

15   ~~concerned exist~~ has been transferred from said terminal device to

be stored at the temporary address of said server, to receive

image data transferred from said server in response to the

access; and

printing the received image data.